

**CLAIM AMENDMENTS**

Claims 1-3 (canceled).

Claim 4 (withdrawn): The foldable table, as recited in claim 1, wherein each of said retaining arms comprises a first arm member defining said first end to pivotally connect with said reinforcing arm of said respective leg frame and a second arm member defining said second end to pivotally connect with said transverse member of another said leg frame, wherein said first arm member is pivotally connected to said second arm member such that said first arm member is pivotally folded to overlap with said second arm member to reduce said control length of said respective retaining arm while said first arm member is pivotally folded to align with said second arm member to extend said control length between said first and second ends of said respective retaining arm.

Claim 5 (withdrawn): The foldable table, as recited in claim 4, wherein each of said retaining frames further comprises an arm locker, having a ring shaped, slidably mounted along said second arm member to lock up said first arm member with said second arm member in a pivot manner so as to retain said control length between said first and second ends of said respective retaining arm at said unfolded position.

Claims 6-7 (canceled).

Claim 8 (withdrawn): The foldable table, as recited in claim 5, wherein each of said reinforcing arms, having a L-shaped, has a longitudinal portion extended from said transverse member and a transverse portion extended from said corresponding standing leg, so as to strengthen said respective leg frame.

Claim 9-10 (canceled).

Claim 11 (withdrawn): The foldable table, as recited in claim 8, wherein said first ends of said retaining arms are pivotally connected to said transverse portions of said reinforcing arms respectively.

Claim 12 (withdrawn): The foldable table, as recited in claim 6, wherein said first ends of said retaining arms are pivotally connected to said longitudinal portions of said reinforcing arms respectively.

Claim 13 (withdrawn): The foldable table, as recited in claim 7, wherein said first ends of said retaining arms are pivotally connected to said longitudinal portions of said reinforcing arms respectively.

Claim 14 (withdrawn): The foldable table, as recited in claim 8, wherein said first ends of said retaining arms are pivotally connected to said longitudinal portions of said reinforcing arms respectively.

Claim 15 (canceled).

Claim 16 (withdrawn): The foldable table, as recited in claim 11, wherein said two retaining arms, which are extended in a parallel manner, are pivotally interlocked between said two leg frames at a position along a mid-longitudinal portion of said tabletop.

Claim 17 (withdrawn): The foldable table, as recited in claim 13, wherein said two retaining arms, which are extended in a parallel manner, are pivotally interlocked between said two leg frames at a position along a mid-longitudinal portion of said tabletop.

Claim 18 (withdrawn): The foldable table, as recited in claim 14, wherein said two retaining arms, which are extended in a parallel manner, are pivotally interlocked between said two leg frames at a position along a mid-longitudinal portion of said tabletop.

Claim 19 (canceled).

Claim 20 (withdrawn): The foldable table, as recited in claim 16, wherein said tabletop comprises two side supports longitudinally mounted along two longitudinal edge portions of said tabletop, wherein said transverse members of said leg frames are pivotally mounted between said two side supports along said two transverse edge portions of said tabletop respectively.

Claim 21 (withdrawn): The foldable table, as recited in claim 17, wherein said tabletop comprises two side supports longitudinally mounted along two longitudinal edge portions of said tabletop, wherein said transverse members of said leg frames are

pivotally mounted between said two side supports along said two transverse edge portions of said tabletop respectively.

Claim 22 (withdrawn): The foldable table, as recited in claim 18, wherein said tabletop comprises two side supports longitudinally mounted along two longitudinal edge portions of said tabletop, wherein said transverse members of said leg frames are pivotally mounted between said two side supports along said two transverse edge portions of said tabletop respectively.

Claim 23 (new): A foldable table, comprising:

a tabletop;

a pair of leg frames for supporting said tabletop, each of said leg frames comprising a transverse member pivotally mounted to a bottom side of said tabletop along a transverse edge portion thereof, two standing legs spacedly extended from said transverse member, and a L-shaped reinforcing arm having a longitudinal portion extended from said transverse member and a transverse portion extended from one of said standing leg, such that said leg frames are adapted to pivotally fold between an unfolded position and a folded position, wherein at said unfolded position, said standing legs are perpendicularly extended from said tabletop, and at said folded position, said standing legs are rested on said bottom side of said tabletop; and

a pair of retaining frames coupling between said two leg frames, wherein each of said retaining frames comprises a retaining arm having a first end pivotally attached to said transverse portion of said reinforcing arm of one of said leg frames and a second end pivotally attached to said transverse member of another said leg frame, wherein each of said retaining arms has an adjustable control length defining between said first and second ends configured when each of said leg frames is outwardly folded from said tabletop, said control length of each of said retaining arms is lengthened to retain said respective leg frame at said unfolded position, and when each of said leg frames is inwardly folded to said folded position, said control length of each of said retaining arms is reduced to allow said respective leg frame to rest on said tabletop.

Claim 24 (new): The foldable table, as recited in claim 23, wherein said two retaining arms are pivotally extended between said two leg frames at a position along a

mid-longitudinal portion of said tabletop, wherein said two retaining arms are extended in a parallel manner to rest underneath said tabletop when said leg frames are pivotally folded at said folded position.

Claim 25 (new): The foldable table, as recited in claim 23, wherein each of said retaining arms comprises a tubular first arm member and a tubular second arm member which has a diameter slightly smaller than a diameter of said first arm member and is slidably and coaxially inserted into said first arm member to selectively adjust said control length between said first and second ends of said retaining arm, so as to guide said respective leg frame between said folded position and said unfolded position.

Claim 26 (new): The foldable table, as recited in claim 24, wherein each of said retaining arms comprises a tubular first arm member and a tubular second arm member which has a diameter slightly smaller than a diameter of said first arm member and is slidably and coaxially inserted into said first arm member to selectively adjust said control length between said first and second ends of said retaining arm, so as to guide said respective leg frame between said folded position and said unfolded position.

Claim 27 (new): The foldable table, as recited in claim 25, wherein each of said retaining frames further comprises an arm locker provided at said first arm member to lock up said first arm member with said second arm member so as to retain said control length between said first and second ends of said respective retaining arm at said unfolded position.

Claim 28 (new): The foldable table, as recited in claim 26, wherein each of said retaining frames further comprises an arm locker provided at said first arm member to lock up said first arm member with said second arm member so as to retain said control length between said first and second ends of said respective retaining arm at said unfolded position.

Claim 29 (new): The foldable table, as recited in claim 23, wherein said tabletop comprises two side supports longitudinally mounted along two longitudinal edge portions of said tabletop, wherein said transverse members of said leg frames are pivotally mounted between said two side supports along said two transverse edge portions of said tabletop respectively.

Claim 30 (new): The foldable table, as recited in claim 28, wherein said tabletop comprises two side supports longitudinally mounted along two longitudinal edge portions of said tabletop, wherein said transverse members of said leg frames are pivotally mounted between said two side supports along said two transverse edge portions of said tabletop respectively.

Claim 31 (new): The foldable table, as recited in claim 23, wherein said first ends of said retaining arms are pivotally coupled with said transverse portions of said reinforcing arms via two pivotal joints respectively, wherein each of said pivotal joints, having a T-shape, has two corresponding axle ends rotatably coupling along said respective transverse portion of said reinforcing arm and a pivot end extended to said first end of said retaining arm.